2018-09-06 Introduction

Bernardo showed how to write lecture notes.

Here is an equation $y = f(x)$.

This lecture section is in the **flipped classroom format**, similar to students who attended his Calculus II section last semester. This means that prior to each lecture, Bernardo will be providing students with a link to a video/resource on Quercus in advance of the lecture itself.

$Karma\ Points\ Benefit\ Equation$: $\qquad (100 - actual\ final\ mark) \times \frac{Karma\ Points}{100}$

Higher the actual final mark, lower the bonus one can get.

Ex. Final mark 80%, 15 points of Karma points earned.

$$(100\% - 80\%) \times \frac{15}{100} = 20\% \times 0.15 = 3\%$$

This student's mark will increase from 80% to 83%